

AGENDA MEMO

CITY COUNCIL MEETING DATE: NOVEMBER 7, 2007

DEPARTMENT: PUBLIC WORKS

ITEM DESCRIPTION: APPROVAL OF 27 AMENDMENT OF REQUEST FOR APPLICATION/MODIFICATION OF ASSISTANCE AGREEMENT WITH THE BUREAU OF LAND MANAGEMENT (BLM) FOR SOUTHERN NEVADA PUBLIC LAND MANAGEMENT ACT (SNPLMA) AND AUTHORIZATION FOR STAFF TO EXECUTE AGREEMENTS

1. Agreement No. FAA060141 - Sandhill-Owens Park Acquisition
2. Agreement No. FAA060144 - Las Vegas Wash Trail, Phase II
3. Agreement No. FAA060145 - Lone Mountain Trail, Phase II
4. Agreement No. FAA060147 - Freedom Park Renovation
5. Agreement No. FAA060148 - Lorenzi Park Renovation with Trailhead Addition
6. Agreement No. FAA060149 - Sandhill-Owens Park & Trailhead - Private Land
7. Agreement No. FAA060151 - Las Vegas Wash Trail - Pedestrian Safety Crossing Bridges
8. Agreement No. FAA060152 - Sandhill-Owens Park & Trailhead - City Owned Land
9. Agreement No. FAA060153 - Jaycee Park Renovation
10. Agreement No. FAA060154 - Lone Mnt. Trail - Pedestrian Safety Crossing Bridges
11. Agreement No. FAA060169 - I-215 Beltway Trail Segments
12. Agreement No. FAA060178 - Cultural Corridors Trail - Pedestrian Crossing Bridge
13. Agreement No. NAF04LV02- Lone Mountain Trail
14. Agreement No. NAF04LV03- Bonanza, US-95 Trail
15. Agreement No. NAF04LV04- Lone Mountain Trail Trailhead, Phase I
16. Agreement No. NAF04LV05- La Madre Mountain Trailhead
17. Agreement No. NAF04LV06- Las Vegas Wash Trail Trailhead
18. Agreement No. NAF04LV07- 90 miles Trail and Trailheads
19. Agreement No. NAF05LV09- Centennial Hills Park Trail
20. Agreement No. NAF05LV10- Prehistoric Riverbed Preservation
21. Agreement No. NAF05LV12- Las Vegas Springs Preserve Trails
22. Agreement No. NAF05LV13- Neon Boneyard Park
23. Agreement No. NAF05LV14- Multi Use Transportation Trails
24. Agreement No. NAF05LV15- Cultural Corridor Trails
25. Agreement No. NAF05LV16- Centennial Hills Park
26. Agreement No. NAF05LV17- Boulder Plaza Park
27. Agreement No. NAF05LV18- Las Vegas Springs Preserve Phase II Trails & Development Projects